

SYSTEM AND METHOD FOR PROVIDING SERVICE PROVIDER CHOICE
OVER A HIGH-SPEED DATA CONNECTION

ABSTRACT OF THE DISCLOSURE

Disclosed embodiments include a system and method for enabling a computer user to control his or her service provider for a high-speed data connection over a fixed wireless network. The system may present a list of service providers available for user registration and for each service provider for which the user registers, the system may store login information associated with the user and the registered service provider. Upon subsequent user login, the system may present a list of registered service providers to the user and upon the user choosing a service provider and clicking a connect button, the system may connect the user to the chosen service provider. The system may comprise a distributed system network having at least one receiving router for receiving communication from the computer device and at least one tunnel server. Each tunnel server may connect the receiving routers with at least one transmitting router. The transmitting router may communicate with a plurality of Internet Service Providers, On-line Service Providers or corporate Intranets.